

| | | |
|-----------|-----------|------|
| EEEEEEEEE | RRRRRRRRR | FFF |
| EEEEEEEEE | RRRRRRRRR | FFF |
| EEEEEEEEE | RRRRRRRRR | FFF |
| EEE | RRR | FFF |
| EEEEEEEEE | RRRRRRRRR | FFFF |
| EEEEEEEEE | RRRRRRRRR | FFFF |
| EEEEEEEEE | RRRRRRRRR | FFFF |
| EEE | RRR | FFF |
| EEEEEEEEE | RRR | FFF |
| EEEEEEEEE | RRR | FFF |
| EEEEEEEEE | RRR | FFF |

EEEEEEEEE E RRRRRRRR F FFFFFFFF BBBBBBBB UU UU SSSSSSSS VV VV EEEEEEEE CCCCCCCC
EEEEEEEEE E RRRRRRRR F FFFFFFFF BBBBBBBB UU UU SSSSSSSS VV VV EEEEEEEE CCCCCCCC
EE RR RR FF BBBBBB UU UU SS VV VV EE C
EE RR RR FF BBBBBB UU UU SS VV VV EE C
EE RR RR FF BBBBBB UU UU SS VV VV EE C
EE RR RR FF BBBBBB UU UU SS VV VV EE C
EEEEE.E RRRRRRRR F FFFFFFFF BBBBBBBB UU UU SSSSSS VV VV EEEEEEEE C
EEEEE.E RRRRRRRR F FFFFFFFF BBBBBBBB UU UU SSSSSS VV VV EEEEEEEE C
EE RR RR FF BBBBBB UU UU SS VV VV EE C
EE RR RR FF BBBBBB UU UU SS VV VV EE C
EE RR RR FF BBBBBB UU UU SS VV VV EE C
EEEEE.EEE RRRRRRRR F FFFFFFFF BBBBBBBB UUUUUUUUUU SSSSSSSS VV VV EEEEEEEE C
EEEEE.EEE RRRRRRRR F FFFFFFFF BBBBBBBB UUUUUUUUUU SSSSSSSS VV VV EEEEEEEE C
...
CCCCCCCC

LL IIIII SSSSSSS
LL IIIII SSSSSSS
LL II SS
LL II SS
LL II SS
LL II SSSSS
LL II SSSSS
LL II SS
LL II SS
LL II SS
LLLLLLLLLL IIIII SSSSSSS
LLLLLLLLLL IIIII SSSSSSS

0000 1
0000 2 .TITLE ERFBUSVECT - Transfer vectors for ERFBUS module.
0000 3 .IDENT /V04-000/
0000 4 :
0000 5 :*****
0000 6 :*
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0000 27 :
0000 28 :
0000 29 : Modified by:
0000 30 :
0000 31 : V01-001 SAR0239 Sharon A. Reynolds 28-Mar-1984
0000 32 : Added KMS3271 entry point.
0000 33 :--

00000000 35 .PSECT \$\$ERFBUSVECT.EXE,NOWRT
00000000 36
00000000 37 BUSINIT:::
00000000 38
00000000 39 .TRANSFER ERFBUSINI
00000000 40 .MASK ERFBUSINI
00000000 41 JMP L^ERFBUSINI+2
00000000 42
00000000 43 .TRANSFER PADRIVER_ATTENTION780
00000000 44 .MASK PADRIVER_ATTENTION780
00000000 45 JMP L^PADRIVER_ATTENTION780+2
00000000 46
00000000 47 .TRANSFER PADRIVER_ATTENTION750
00000000 48 .MASK PADRIVER_ATTENTION750
00000000 49 JMP L^PADRIVER_ATTENTION750+2
00000000 50
00000000 51 .TRANSFER PUDRIVER
00000000 52 .MASK PUDRIVER
00000000 53 JMP L^PUDRIVER+2
00000000 54
00000000 55 .TRANSFER DUP3271
00000000 56 .MASK DUP3271
00000000 57 JMP L^DUP3271+2
00000000 58
00000000 59 .TRANSFER SB11
00000000 60 .MASK SB11
00000000 61 JMP L^SB11+2
00000000 62
00000000 63 .TRANSFER KMS3271
00000000 64 .MASK KMS3271
00000000 65 JMP L^KMS3271+2
00000000 66
00000000 67 .END BUSINIT

BUSINIT
DUP3271
ERFBUSINI
KMS3271
PADRIVER_ATTENTION750
PADRIVER_ATTENTION780
PUDRIVER
SB11

| | | |
|----------|----|----|
| 00000000 | RG | 01 |
| ***** | X | 01 |

```
+-----+
! Psect synopsis !
+-----+
```

PSECT name

| PSECT name | Allocation | PSECT No. | Attributes | CON | ABS | LCL | NOSHR | NOEXE | NORD | NOWRT | NOVEC | BYTE |
|---------------|------------|-----------|------------|-------|-----|-----|-------|-------|-------|-------|-------|-------|
| ABS | 00000000 | (0.) | 00 (0.) | NCPIC | USR | CON | REL | LCL | NOSHR | NOEXE | NORD | NOWRT |
| \$SERFBUSVECT | 00000038 | (56.) | 01 (1.) | NCPIC | USR | CON | REL | LCL | NOSHR | EXE | RD | NOVEC |

```
+-----+
! Performance indicators !
+-----+
```

Phase

| Phase | Page faults | CPU Time | Elapsed Time |
|------------------------|-------------|-------------|--------------|
| Initialization | 31 | 00:00:00.07 | 00:00:00.48 |
| Command processing | 105 | 00:00:00.44 | 00:00:01.63 |
| Pass 1 | 66 | 00:00:00.29 | 00:00:00.74 |
| Symbol table sort | 0 | 00:00:00.01 | 00:00:00.01 |
| Pass 2 | 29 | 00:00:00.19 | 00:00:00.62 |
| Symbol table output | 2 | 00:00:00.01 | 00:00:00.01 |
| Psect synopsis output | 1 | 00:00:00.02 | 00:00:00.02 |
| Cross-reference output | 0 | 00:00:00.00 | 00:00:00.00 |
| Assembler run totals | 237 | 00:00:01.03 | 00:00:03.51 |

The working set limit was 750 pages.

800 bytes (2 pages) of virtual memory were used to buffer the intermediate code.

There were 10 pages of symbol table space allocated to hold 8 non-local and 0 local symbols.

67 source lines were read in Pass 1, producing 11 object records in Pass 2.

0 pages of virtual memory were used to define 0 macros.

```
+-----+
! Macro library statistics !
+-----+
```

Macro library name

Macros defined

\$255\$DUA28:[SYSLIB]STARLET.MLB;2

0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LISS:ERFBUSVEC/OBJ=OBJ\$:ERFBUSVEC MSRC\$:ERFBUSVEC/UPDATE=(ENH\$:ERFBUSVEC)

0148 AH-BT13A-SE
VAX/VMS V4.0

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